

Fig. 1

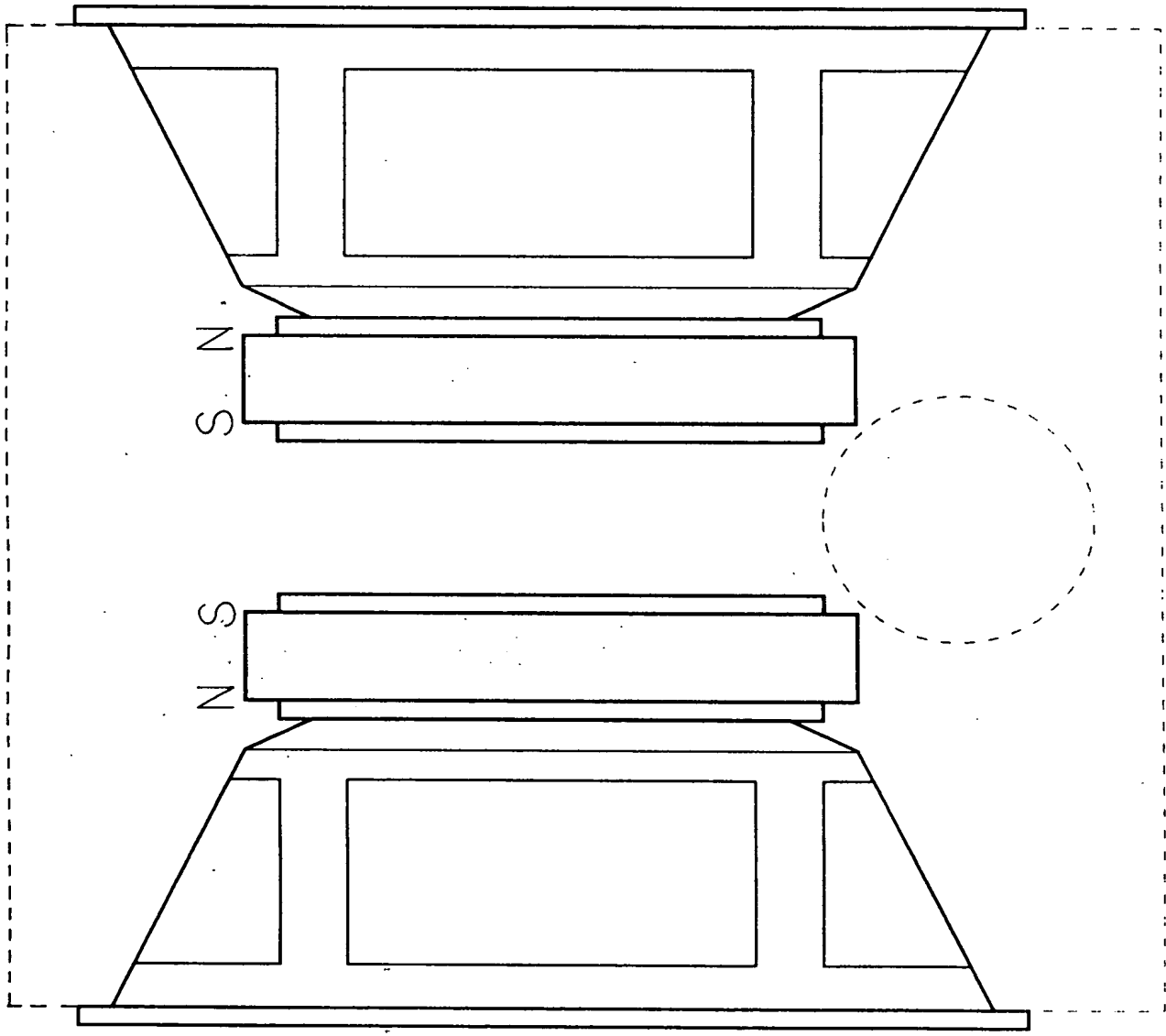


Fig 2

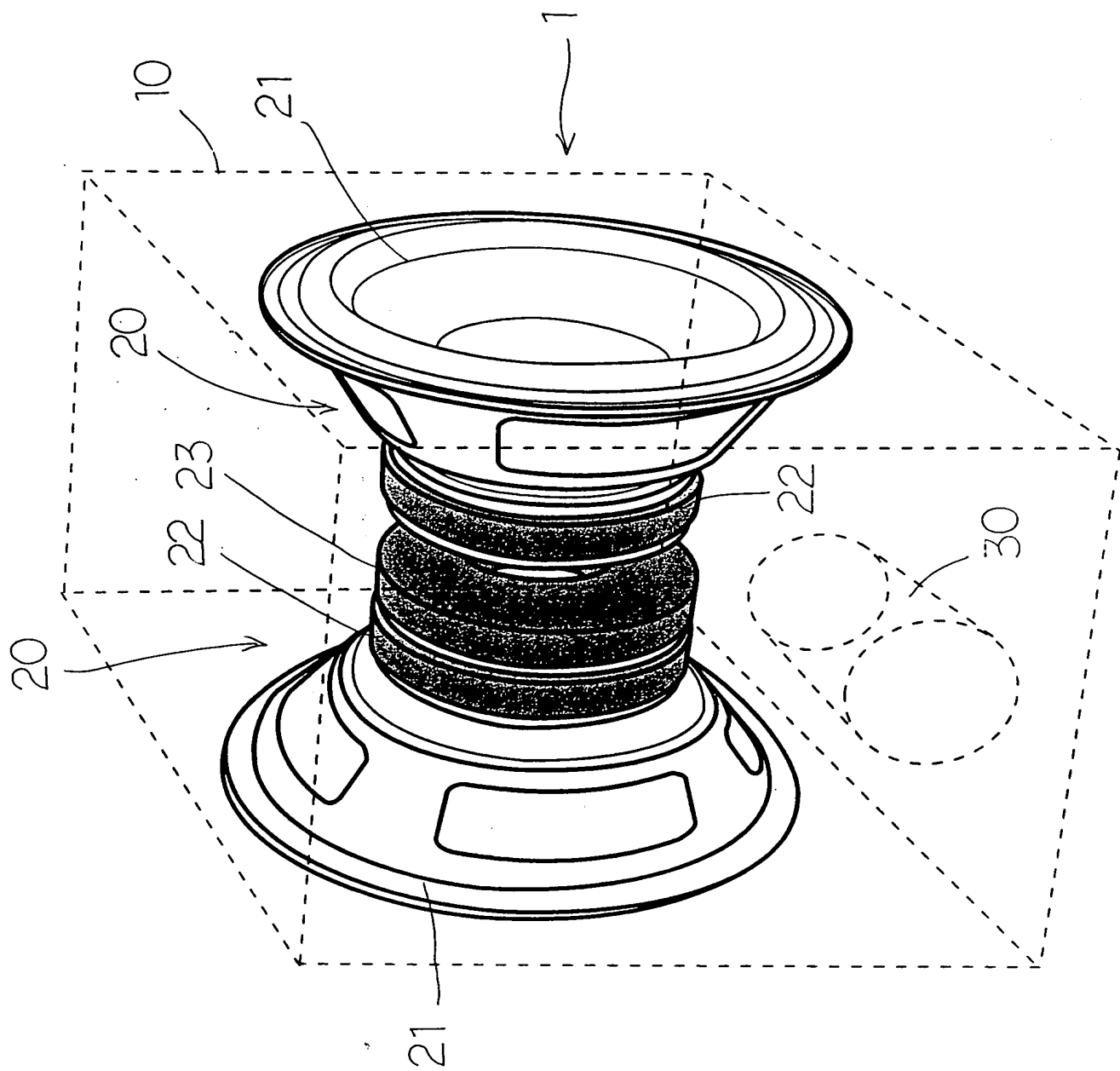


Fig 3

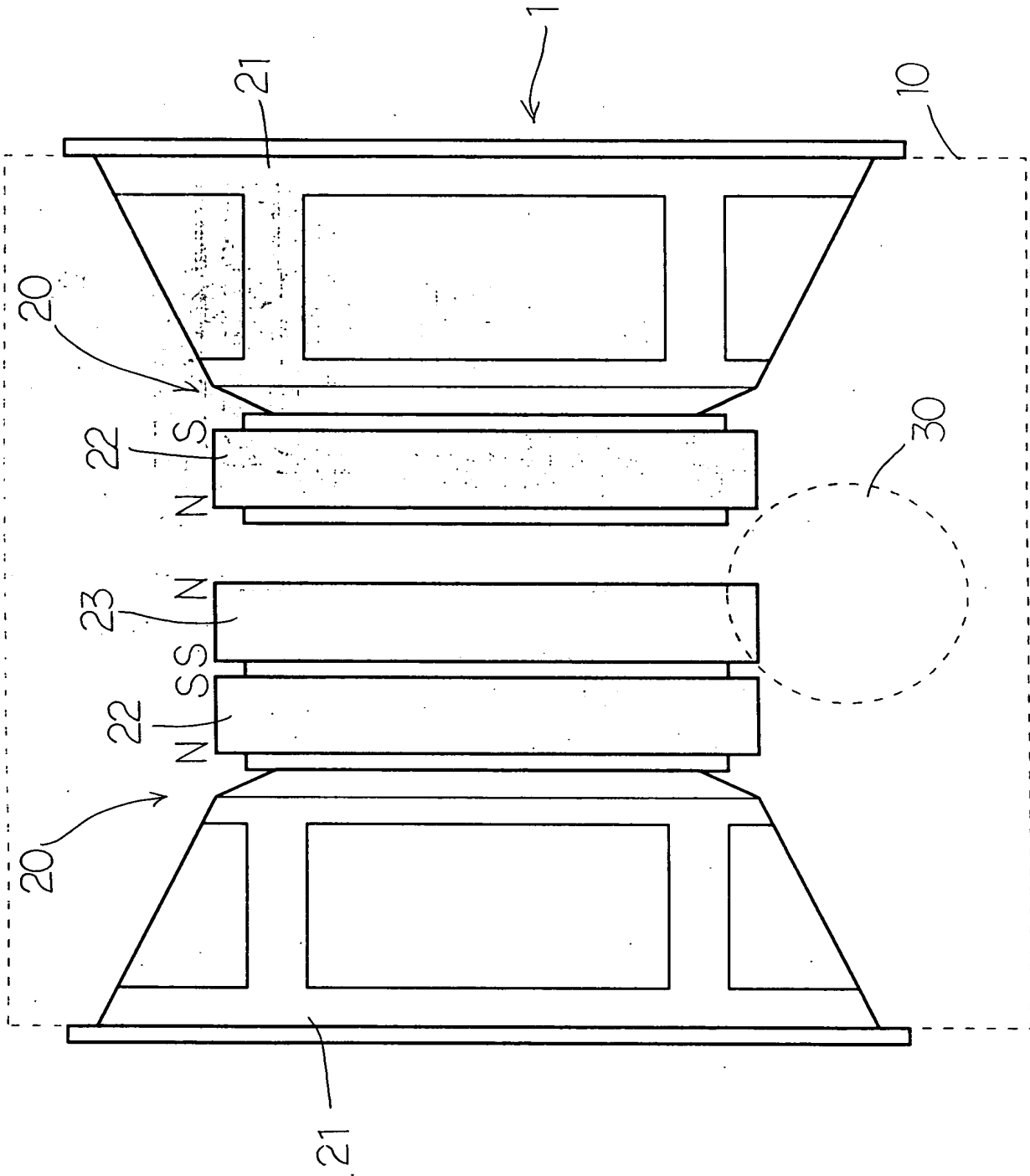


Fig 4

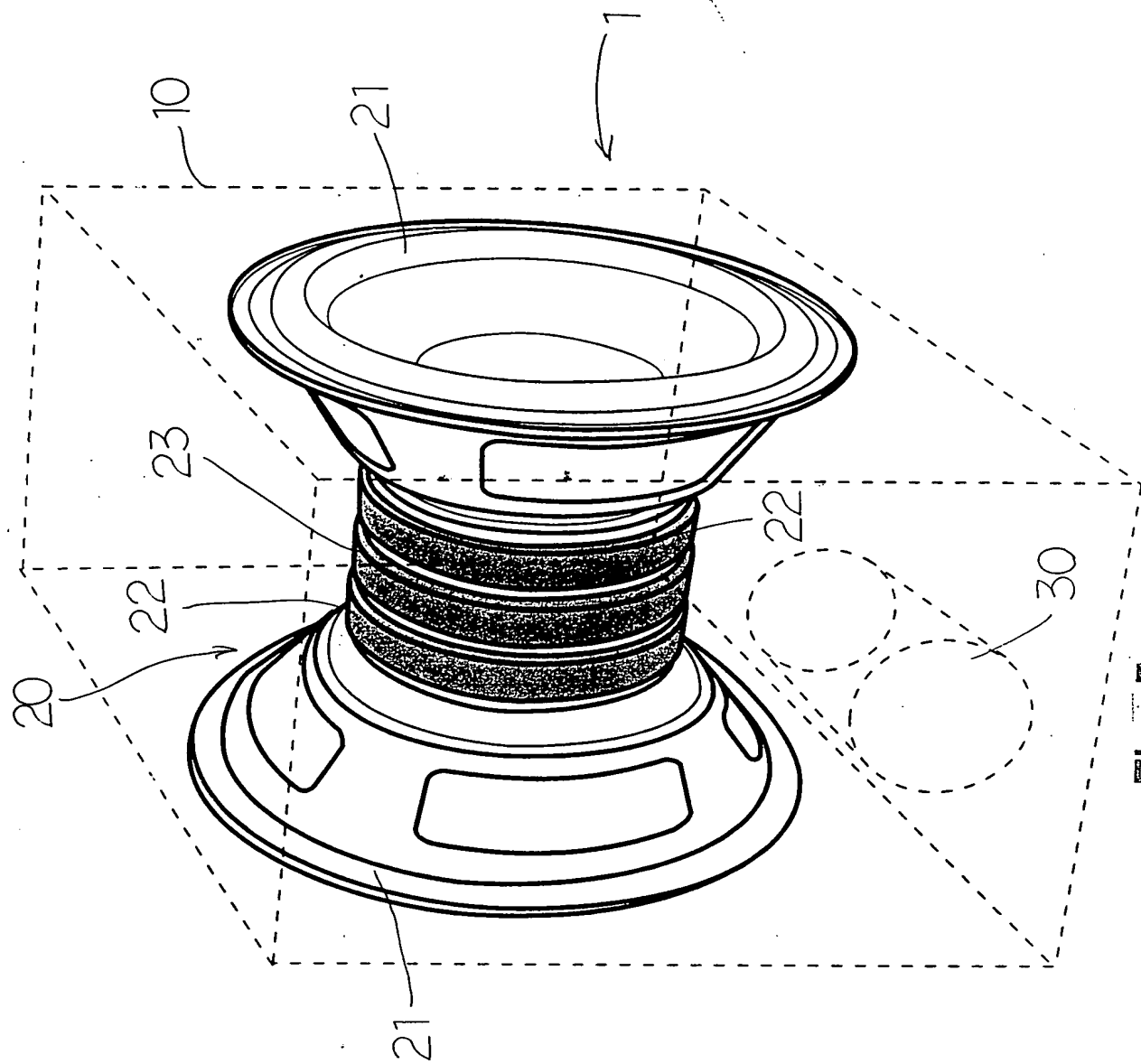


Fig 5

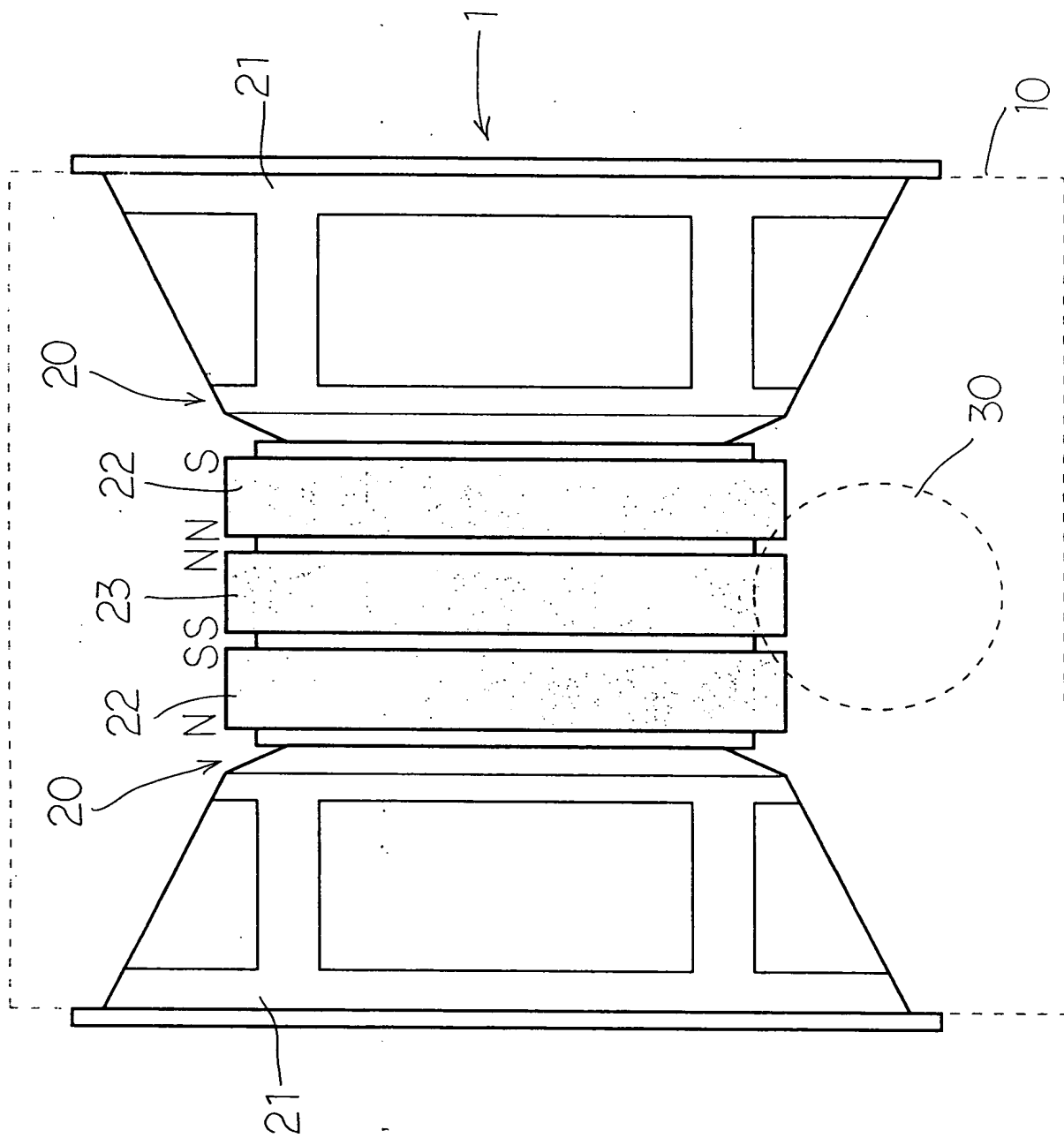


Fig 6

SSR Fund.

ZA:1.0000

*Y:86.65dB

X:100.00Hz

A: Frequency Response, Magn dB re 20.00

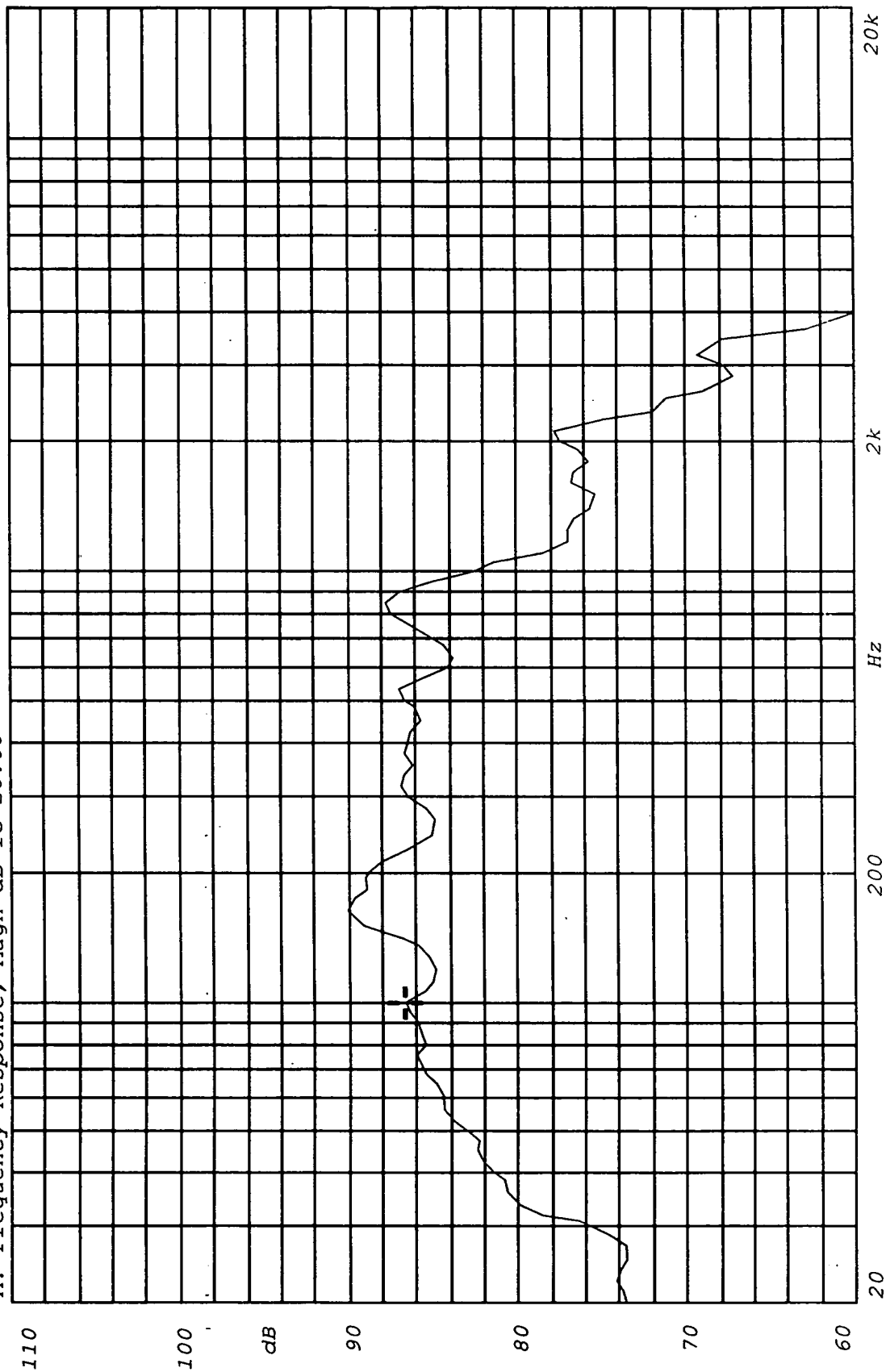


Fig 7

X:100.00Hz *Y:92.15dB ZA:1.0000 SSR Fund.

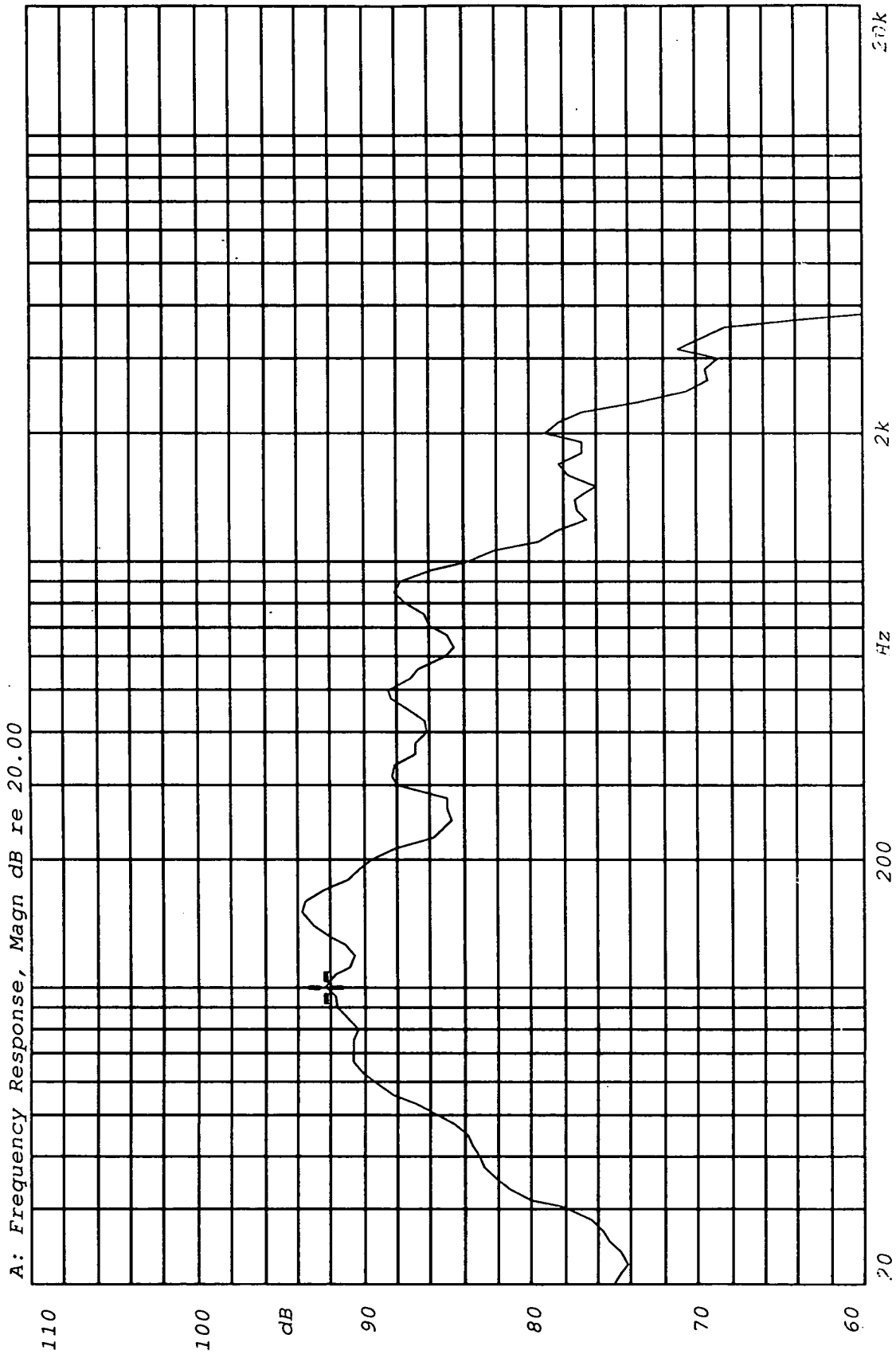


Fig 8

SPEAKER MEASUREMENTS: Distortion measurem
 X:100.00Hz *Y:-43.45dB* ZB:Live Curve SSR THD.
 CY:0.810%

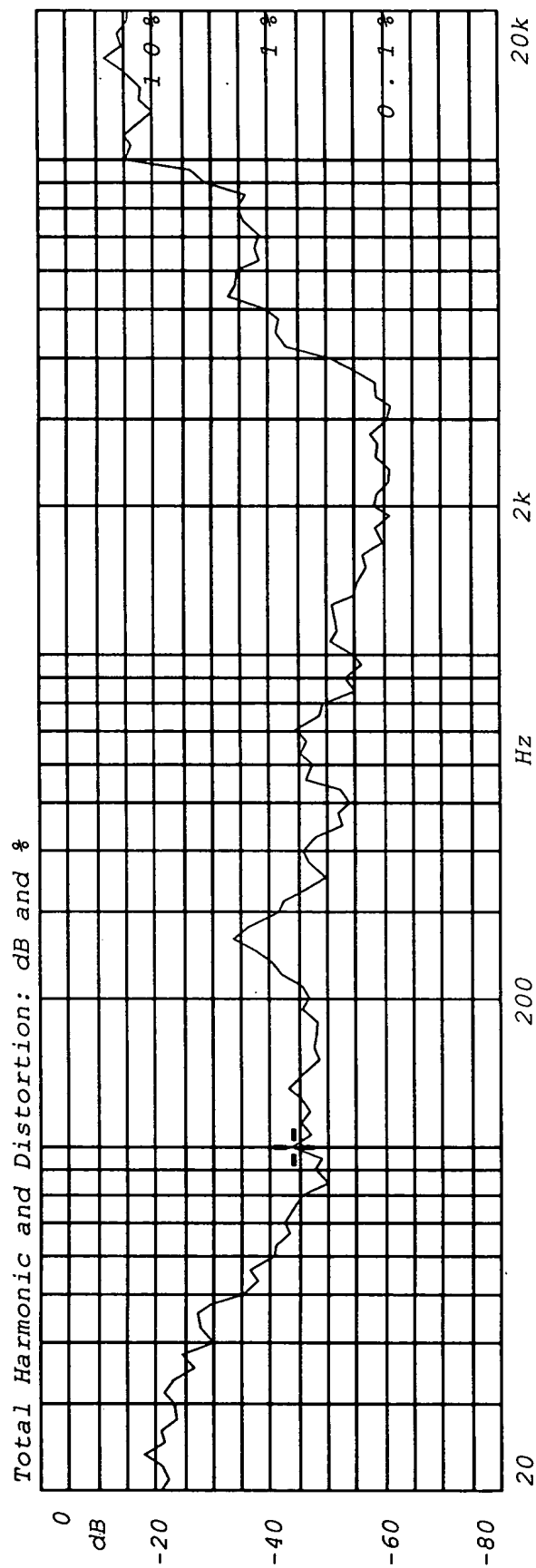


Fig 9

SPEAKER MEASUREMENTS: Distortion measurem
 X:100.00Hz *Y:-53.15dB* ZB:Live Curve SSR'THD.
 CY:0.350%

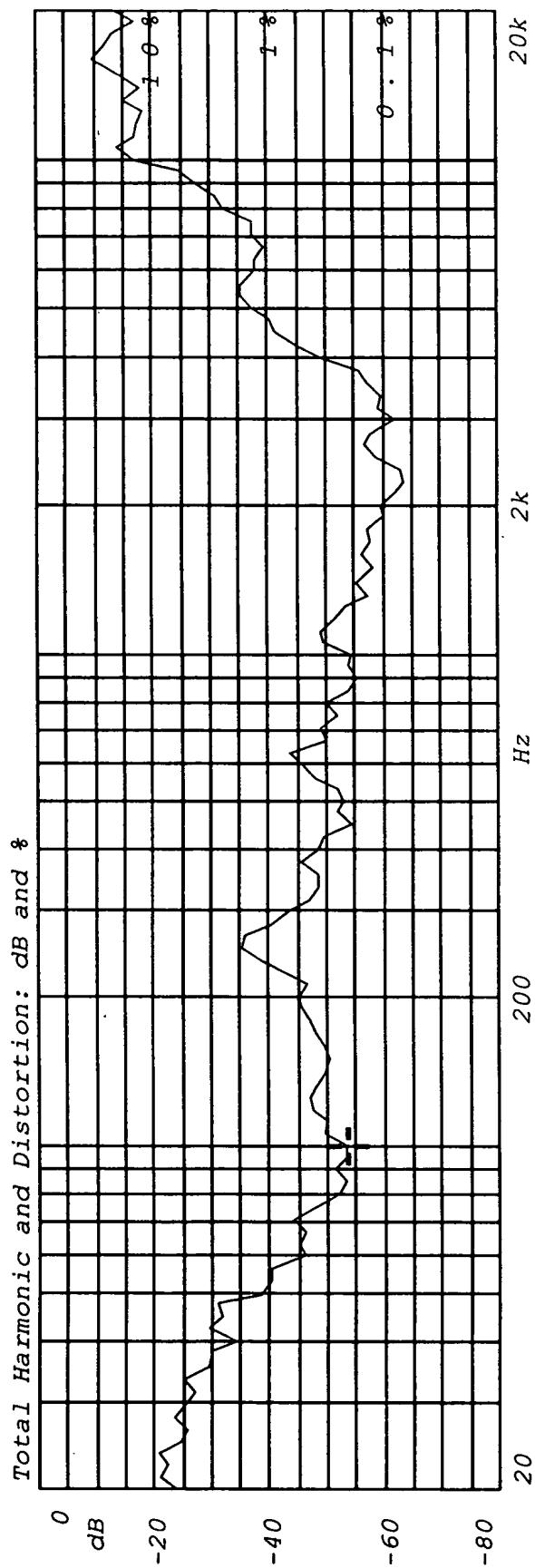


Fig 10